In the Claims

1. (Currently Amended) An apparatus comprising:

a welding-type power supply having a housing defined by a frame connected to a base; and

a drawer disposed inside of the welding-type power supply between a top of the frame and the base.

2. (Original) The apparatus of claim 1 wherein the drawer is disposed near the top of the welding-type power supply,

3. (Original) The apparatus of claim 1 wherein the welding-type power supply includes a control panel and the drawer is disposed above the control panel.

4. (Original) The apparatus of claim 1 wherein the welding-type power supply includes a chassis having a top panel and the drawer is disposed below the top panel.

5. (Original) The apparatus of claim 1 wherein the welding-type power supply includes a front panel and further wherein the drawer slides through an opening in the front panel.

6. (Original) The apparatus of claim 5 wherein the opening is located substantially at the top of the front panel.

7. (Currently Amended) The apparatus of claim 1 further including a tray disposed in the welding-type power supply to inhibit the drawer contents from falling ~~into the welding-type power supply to inhibit the drawer contents from falling into the welding-type power supply~~.

8. (Original) The apparatus of claim 7 wherein the tray is attached to the drawer.

9. (Original) The apparatus of clam 7 further including a pair of slides connecting the drawer to the tray.

10. (Original) The apparatus of claim 1 wherein the welding-type power supply includes a lift eye and the drawer is supported in the welding-type power supply by the lift eye.

11. (Original) The apparatus of claim 1 wherein the drawer is sized to accommodate a torch usable with the welding-type power supply.

12. (Currently Amended) An apparatus comprising:

an enclosure having a base, a plurality of sides, and a cover;

~~a~~ welding-type ~~power supply~~electronics disposed within the enclosure; and

a storage compartment removably disposed inside the enclosure~~ of the welding-type power supply wherein the storage compartment is movable~~.

13. (Currently Amended) The apparatus of claim 12 wherein the storage compartment is disposed substantially at the top of the ~~welding-type power supply~~enclosure.

14. (Currently Amended) The apparatus of claim 12 further comprising~~wherein the welding-type power supply includes~~ a control panel mounted to a front of the enclosure and wherein the storage compartment is disposed above the control panel.

15. (Currently Amended) The apparatus of claim 12 further comprising ~~wherein the welding-type power supply includes~~ a chassis disposed within the enclosure having a top panel and the storage compartment is disposed below the top panel.

16. (Currently Amended) The apparatus of claim 12 further comprising ~~wherein the welding-type power supply includes~~ a front panel and ~~further~~ wherein the storage compartment slides through an opening in the front panel.

17. (Original) The apparatus of claim 16 wherein the opening is located near the top of the front panel.

18. (Currently Amended) The apparatus of claim 12 further including a tray disposed in the ~~welding-type power supply~~enclosure to prevent the contents of the storage compartment from falling in the enclosure~~into the welding-type power supply~~.

19. (Original) The apparatus of claim 18 wherein the tray is attached to the storage compartment.

20. (Original) The apparatus of claim 12 wherein the storage compartment is sized to accommodate a torch usable with the welding-type power supply.

21. (Currently Amended) An apparatus comprising:

a housing having a base panel, a plurality of side panels extending from the base panel, and a cover disposed about the plurality of side panels;

~~a~~ welding-type power supply electronics disposed within the housing; and

means for storing welding-type accessory inside of the housing adjacent to the welding-type power supply electronics, wherein the means for storing is removably stored inside ~~the welding-type power supply~~the housing.

22. (Original) The apparatus of claim 21 further including means for preventing the contents of the storage compartment from falling into the welding-type power supply.

23. (Original) The apparatus of claim 21 wherein the means for storing is configured to store a torch usable with the welding-type power supply.

24. (Currently Amended) An apparatus comprising:

a welding-type power supply defined by a substantially closed volume; and

a storage compartment having a height, a width and a depth, wherein the height, width, and depth of the storage compartment are sufficient to accommodate a torch usable with the welding-type power supply, and further wherein the storage compartment is slidingly disposed inside of the substantially closed volume ~~welding-type power supply.~~

Claims 25-32 (Canceled)

33. (New) An apparatus comprising:

a welding-type power supply;

a lift eye;

a drawer disposed inside of the welding-type power supply and supported by the lift eye.

34. (New) A welding-type power supply comprising:

a chassis supporting a plurality of welding-type electronics;

a cover panel attached to an end of the chassis; and

a storage compartment retractably positioned in a volume defined between the cover panel and the chassis.

35. (New) The welding-type power supply of claim 34 wherein the storage compartment includes a retractable tray.

36. (New) The welding-type power supply of claim 34 wherein the chassis further supports a lift eye and wherein the storage compartment is configured to engage the lift eye when in a retracted position.

37. (New) The welding-type power supply of claim 34 wherein the chassis supports a front control panel and wherein the storage compartment is configured to retract along a plane extending between the front control panel and the cover panel.

38. (New) The welding-type power supply of claim 34 wherein the storage compartment is configured to hold a welding torch.